

IN THE CLAIMS:

Please amend the claims as follows:

1. (Currently Amended) A method of communicating between at least one on-site location and at least one off-site location, the method comprising:
 - providing a portable communications attachment to be positioned on an on-site personnel at the on-site location;
 - establishing a 2 or more-way communication system between the at least one on-site location and the at least one off-site location; and
 - remotely monitoring activities at the on-site location via the portable communications attachment and the 2 or more way communication system; and
 - displaying one or more instructions from the at least one off-site location to the on-site personnel, wherein the one or more instructions are displayed by the portable communication attachment.
2. (Original) The method of claim 1, further comprising remotely directing activities at the on-site location.
3. (Original) The method of claim 1, further comprising determining positional information of at least one person or object from the on-site location and monitoring the positional information from the off-site location.
4. (Original) The method of claim 1, wherein the activities include the sensing of conditions within a wellbore.
5. (Original) The method of claim 1, wherein the activities include activities recordable and usable to form a basis for billing.
6. (Original) The method of claim 1, wherein the activities include technical activities from the list of equipment operation, diagnostics, or identification.

7. (Original) The method of claim 3, wherein monitoring relates to fishing activities.
8. (Original) The method of claim 7, wherein fishing activities relate to data transmitted to the off-site location from at least one sensor located in a wellbore.
9. (Original) The method of claim 8, wherein the sensor in the wellbore gathers information related to the condition of a string of tubulars in the wellbore.
10. (Original) The method of claim 1, wherein the method further comprises providing an on-site computer, wherein the 2 or more-way communication system comprises the on-site computer.
11. (Original) The method of claim 3, wherein the positional information is determined by GPS equipment.
12. (Original) The method of claim 11, wherein the GPS signal is compared to a database to automatically identify the source of the data transmission.
13. (Original) The method of claim 1, wherein said portable communications attachment automatically utilizes the communication system to transmit data including status, usage, and location to a rental center according to a predetermined schedule.
14. (Original) The method of claim 1, wherein the portable communications attachment is configured to be worn by, or attached to, a person at the on-site location.
15. (Original) The method of claim 14, wherein the portable communications attachment is configured to be detachably attached to a hardhat that is worn by an on-site person.

16. (Currently Amended) The method of claim 1, wherein activities include the measurement of pieces of tubulars to determine their length utilizing the communications attachment.
17. (Original) The method of claim 16, wherein activities further include the automatic recordal of the length of pieces of tubular prior to insertion of the pieces of tubular into a wellbore.
18. (Currently Amended) The method of claim 1, wherein activities relate to the measurement of torque developed between adjacent pieces of tubular being assembled together utilizing the communications attachment.
19. (Original) The method of claim 1, wherein the 2 or more-way communication system utilizes a networked communication system.
20. (Currently Amended) The method of claim 19, ~~further comprising a hard hat, wherein the portable communications attachment is provided on a hardhat and wherein the a log-on data facilitates an automatic recordal for billing of the time that the hardhat is used.~~
21. (Original) The method of claim 1, wherein the on-site person can manually position the communications attachment.
22. (Original) The method of claim 1, wherein a portion of said 2 or more-way communication system comprises the Internet.
23. (Currently Amended) The method of claim 1, wherein the 2 or more-way communication system further comprises a hard hat and a global positing positioning component physically connected to the hard hat.

24. (Original) The method of claim 1, wherein the 2 or more-way communication system further comprises a hard hat having a "flip down" screen for visual display of data.
25. (Currently Amended) The A method of claim 1, wherein the 2 or more-way communication system further comprises a hard hat and an on-site computer and wherein data transmitted between the hard_hat and the on-site computer is Internet accessible.
26. (Original) The method of claim 25, wherein the on-site computer can be interrogated by off-site personnel authorized to review data related to current and past operations.
27. (Currently Amended) An apparatus comprising:
an off-site service computer;
a portable communications attachment positionable on an on-site personnel at a worksite, the portable communications attachment comprising a transceiver and a display for displaying instructions received from the off-site service computer; and
a communication system between the communications attachment and the off-site service computer.
28. (Original) The apparatus of claim 27, wherein the communications attachment further comprises a parameter measuring device.
29. (Original) The apparatus of claim 27, wherein the communication system further comprises an on-site computer that generates data or information to the off-site service computer.
30. (Original) The apparatus of claim 27, wherein the communications attachment is secured to a piece of clothing, or a hardhat.

31. (Original) The apparatus of claim 27, wherein the communication system is capable of video transmission, audio transmission, still image transmission, and data transmission.
32. (Original) The apparatus of claim 27, wherein the communication system comprises a video portion.
33. (Original) The apparatus of claim 27, wherein the communication system comprises an audio portion.
34. (Original) The apparatus of claim 27, wherein the communication system comprises a still image portion.
35. (Original) The apparatus of claim 27, wherein the communication system comprises a display.
36. (Original) The apparatus of claim 27, further comprising a database for storing information, wherein the information may be collected real time at point of service delivery and stored in the database.
37. (Original) The apparatus of claim 27, wherein the communication system comprises the Internet.
38. (Original) The apparatus of claim 27, wherein the communication system comprises a local link connecting the communications attachment to the remainder of the communication system.
39. (Original) The apparatus of claim 27, wherein the communication system comprises a satellite-based portion.

40. (Original) The apparatus of claim 27, wherein the communication system comprises a land-based portion.

41. (Original) The apparatus of claim 27, further comprising a data acquisition and control unit to input information sensed from a process.

42. (Currently Amended) A method of accessing and utilizing off-site service personnel from an on-site location, comprising:

securing a communications attachment having a display portion to an on-site personnel;

establishing communications between the on-site personnel and off-site service personnel;

communicating ~~required~~ one or more procedures from the off-site service personnel to the on-site personnel, wherein at least one of the one or more procedures is displayed by the communications attachment; and

communicating information in response to ~~said required the one or more~~ procedures from the on-site personnel to the off-site service personnel.

43. (Currently Amended) The method of claim 42, further comprising tracking on line time that the on-site personnel spends communicating with the off-site service personnel.

44. (Currently Amended) The method of claim 42, further comprising storing ~~said returned the communicated~~ information in a database.

45. (Currently Amended) A method of doing business, comprising:

providing a portable communications attachment that can be positioned on an on-site person at an on-site location;

establishing a 2 or more-way communication system between the on-site location and a service person located at the an off-site location;

remotely directing activity at the on-site location by input from the service person, wherein ~~the remotely directing activity further comprising communicating from the service person communicates one or more procedures to the on-site person, wherein at least one of the one or more procedures are displayed by the portable communications attachment that requires procedures~~; and

~~returning returned information obtained that is based upon said as a result of performing the one or more procedures.~~

46. (Original) The method of doing business of claim 45, further comprising storing said returned information in a database.

47. (Currently Amended) A system for monitoring conditions at a well site, comprising:

a communications attachment positionable on an on-site person at the wellsite location, wherein the communications attachment includes a transceiver and a display device for displaying instructions received from an off-site location; and

a 2 or more-way communication system coupled to the communications attachment, the 2 or more-way communication system established between the wellsite location and the off-site location.

48. (Currently Amended) A system ~~of~~ for providing on-site services from a remote location, comprising:

a communications attachment securable to an on-site person, wherein the communications attachment includes a transceiver and a display device for displaying instructions received from the remote location; and

a 2 or more-way communication system coupled to the communications attachment, the 2 or more-way communication system establishing communications relating to on-site equipment; and

wherein the 2 or more-way communication system is configured to communicate instructions from the remote location to the communications attachment and to returning information from to the remote location pertaining to the on-site equipment.

49. (Original) The system of claim 48, further comprising a database in said 2 or more-way communication system storing said returned information.

50. (Currently Amended) A method of monitoring an on-site activity by an off-site service person located off-site:

providing a communications attachment for an on-site person at an on-site location, wherein the communications attachment includes a transceiver and a display device for displaying instructions received from the off-site service person;

establishing communications between an off-site location and the on-site location;

communicating information relating to the on-site activity from on-site to the service person located off-site in response to instructions received from the off-site service person; and

monitoring the on-site activity off-site.

51. (Original) The method of claim 50, further comprising the off-site service person directing the on-site activity off-site.

52. (Original) The method of claim 50, wherein the communicating information is produced in response to the off-site service person directing the on-site activity.

53. (Original) The method of claim 50, wherein the monitoring comprises fishing.

54. (Currently Amended) A method of system for monitoring an on-site activity by an off-site service person located off-site:

communications attachment means for providing a communications attachment attachable to an on-site person, wherein the communications attachment includes a transceiver means and a display means for displaying instructions received from the off-site service person;

communications establishing means for establishing communications between an on-site location and the ~~en~~off-site location;
information communicating means for communicating information relating to the on-site activity from on-site to the off-site service person located off-site in response to instructions received from the off-site service person; and
monitoring means for monitoring the on-site activity off-site.

55. (Currently Amended) A method of doing business comprising:
providing a communications attachment attachable to an on-site person, wherein the communications attachment includes a transceiver means and a display means for displaying instructions received from an off-site service person;
establishing communications between an off-site location and the on-site location;
communicating information relating to the on-site activity from on-site to the service person located off-site in response to instructions received from the off-site service person;
recording usage data regarding the communications attachment; and
monitoring the on-site activity off-site.

56. (Currently Amended) The method of claim 556, wherein the method comprises the off-site service person directing the on-site activity at the off-site location.

Please add the following new claims:

57. (New) A method for communicating data between a wellsite and a remote data access location, comprising:
accumulating data at the wellsite;
transmitting the data to a first non-wellsite remote module; and
transmitting data from the first non-wellsite remote module to a second non-wellsite remote module at the remote data access location through a non-wellsite

remote network, the first and second non-wellsite remote modules comprising the non-wellsite remote network.

58. (New) The method of claim 57, wherein the non-wellsite remote network comprises the Internet.

59. (New) The method of claim 57, wherein the second non-wellsite remote module is selectively connectable to the non-wellsite remote network.

60. (New) The method of claim 57, wherein the data is transmitted via a combination of hardline and wireless transmissions.

61. (New) The method of claim 57, wherein the data accumulated and transmitted comprises at least one of video data, audio data, written data and graphic data.

62. (New) The method of claim 57, further comprising:
transmitting instructional data from the second non-wellsite remote module to a wellsite module through the non-wellsite remote network; and
displaying the instructional data through a portable communication attachment disposed in operational communication with the wellsite module.

63. (New) A system for communicating data between a wellsite and a remote data access location, comprising:

a wellsite module disposed at the wellsite;
a first non-wellsite remote module disposed in communication with the wellsite module; and
a second non-wellsite remote module disposed at the remote data access location, the second non-wellsite remote module communicating with the first non-wellsite remote module through a non-wellsite remote network.

64. (New) The system of claim 63, wherein the non-wellsite remote network comprises the Internet.

65. (New) The system of claim 63, wherein the second non-wellsite remote module is selectively connectable to the non-wellsite remote network.

66. (New) The system of claim 63, wherein the data is transmitted via a combination of hardline and wireless transmissions.

67. (New) The system of claim 63, wherein the data accumulated and transmitted comprises at least one of video data, audio data, written data and graphic data.

68. (New) The system of claim 63, further comprising:

a portable communication attachment disposed in operational communication with the wellsite module, the portable communication attachment including a display for displaying instructional data transmitted from the second non-wellsite remote module.

IN THE DRAWINGS:

The attached set of drawings replaces the original set of drawing. The replacement set include changes to Fig. 2 and Fig. 5B. In Figure 2, previously omitted elements 215, 255 and 257 have been added. In Figure 5B, a spelling error has been corrected in block 518, and previously omitted words have been added to block 524.

Attachment: Replacement Set of Drawings
Annotated Sheets Showing Changes